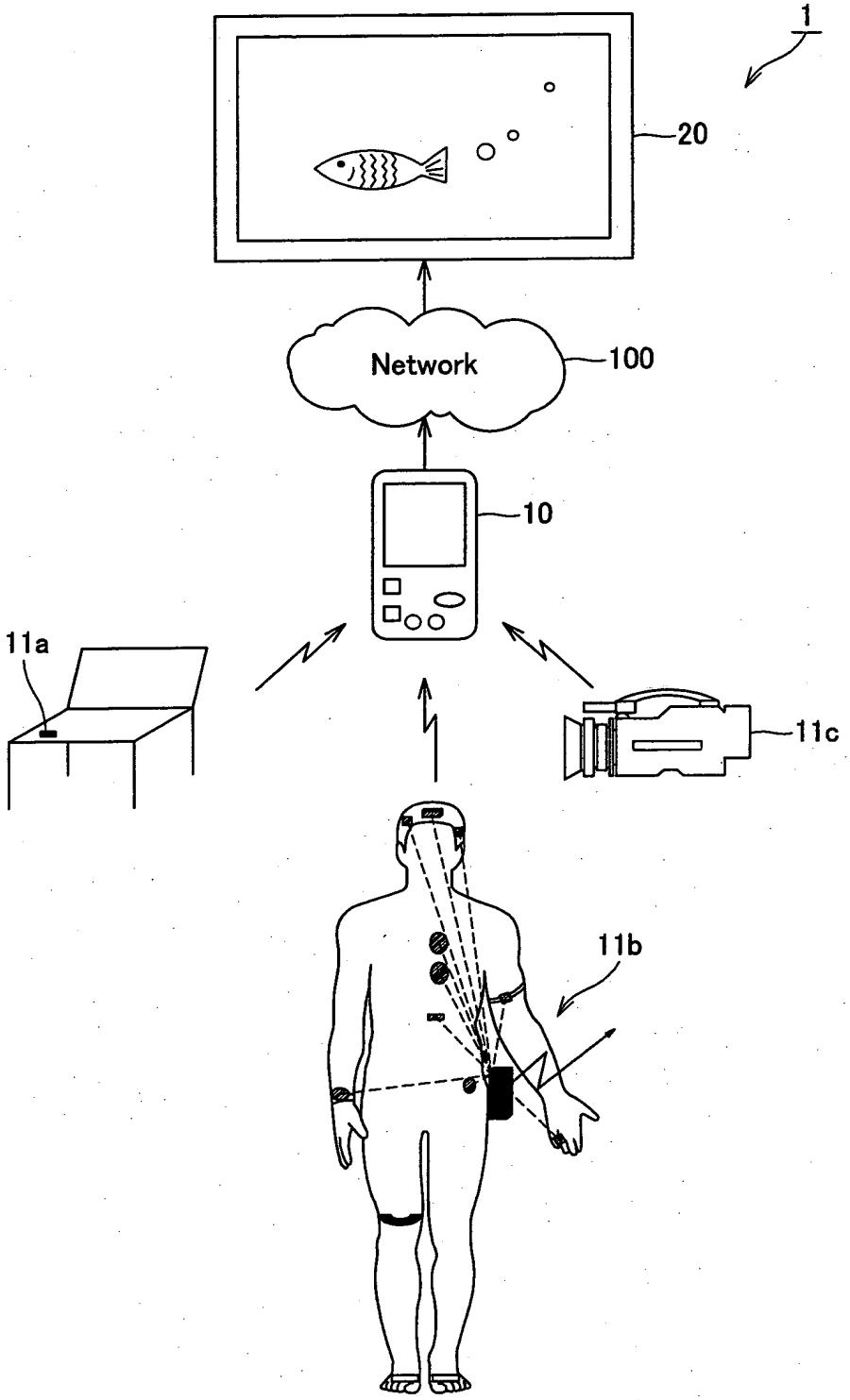


FIG. 1

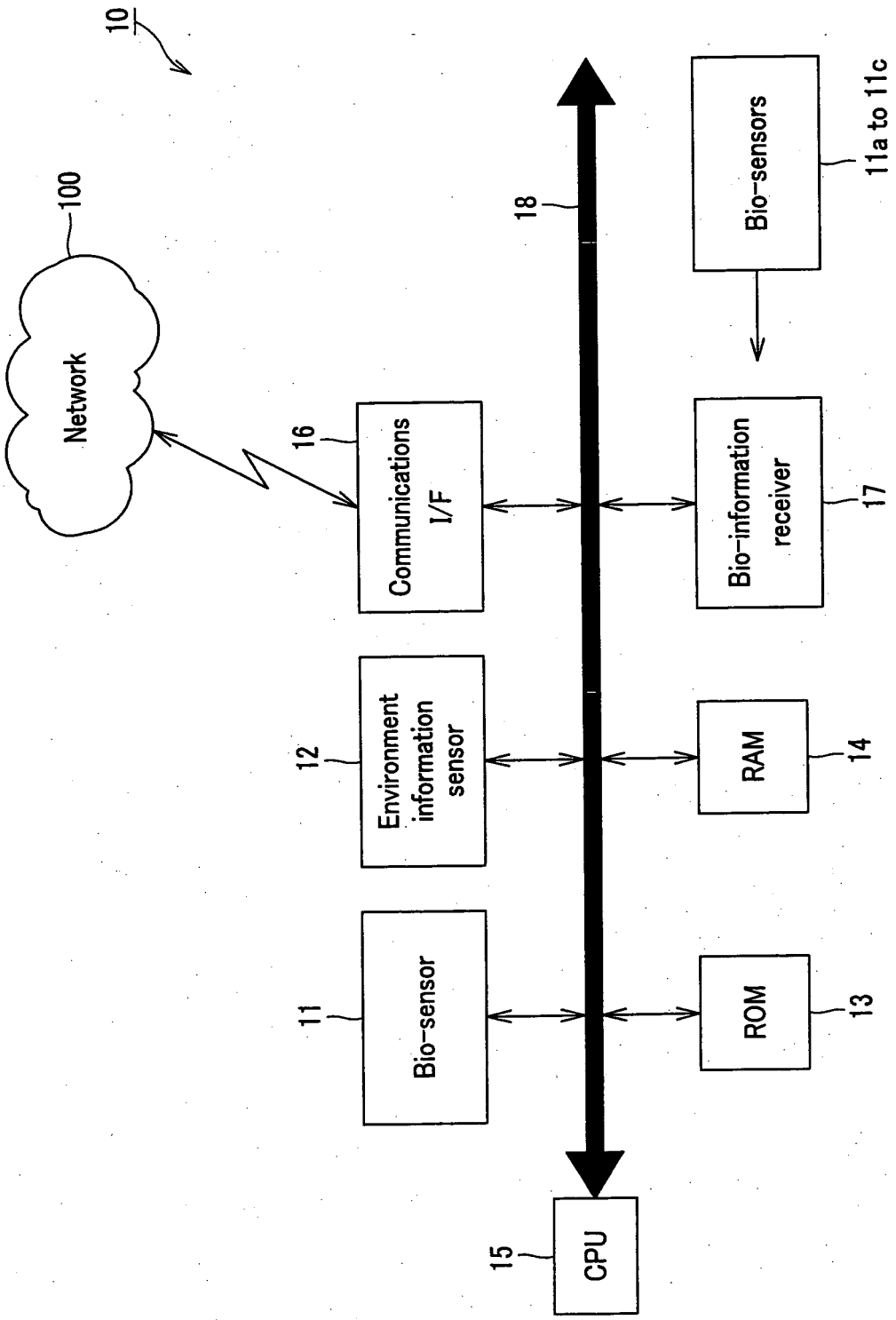

10
100
Network
18
Bio-sensors
11a to 11c
16
Communications I/F
Bio-information receiver
17
12
Environment information sensor
RAM
14
11
Bio-sensor
ROM
13
15
CPU

FIG.2

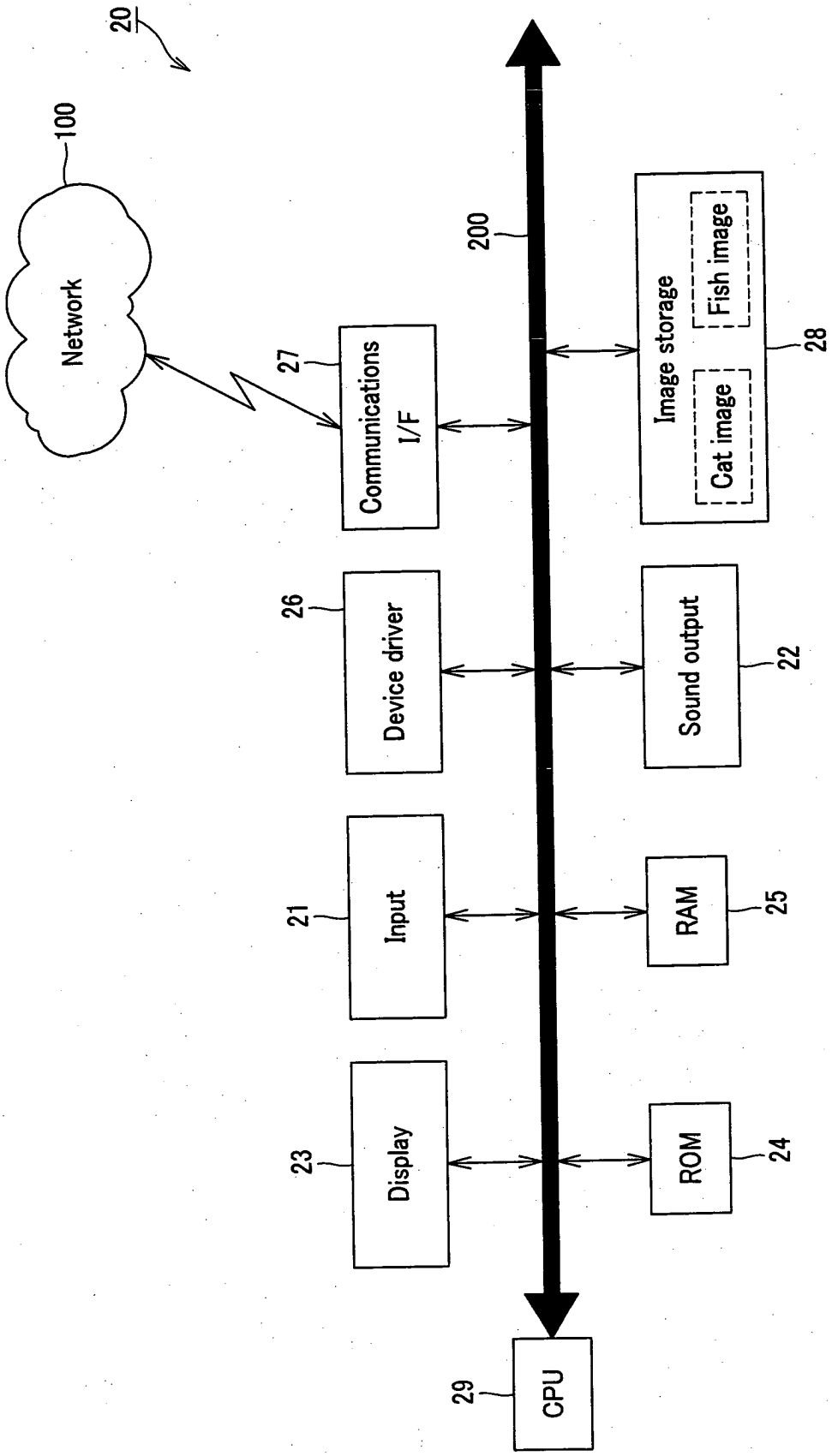

20
100
Network
200
27
Communications I/F
Image storage
Fish image
Cat image
28
26
Device driver
Sound output
22
21
Input
RAM
25
23
Display
ROM
24
29
CPU

FIG.3

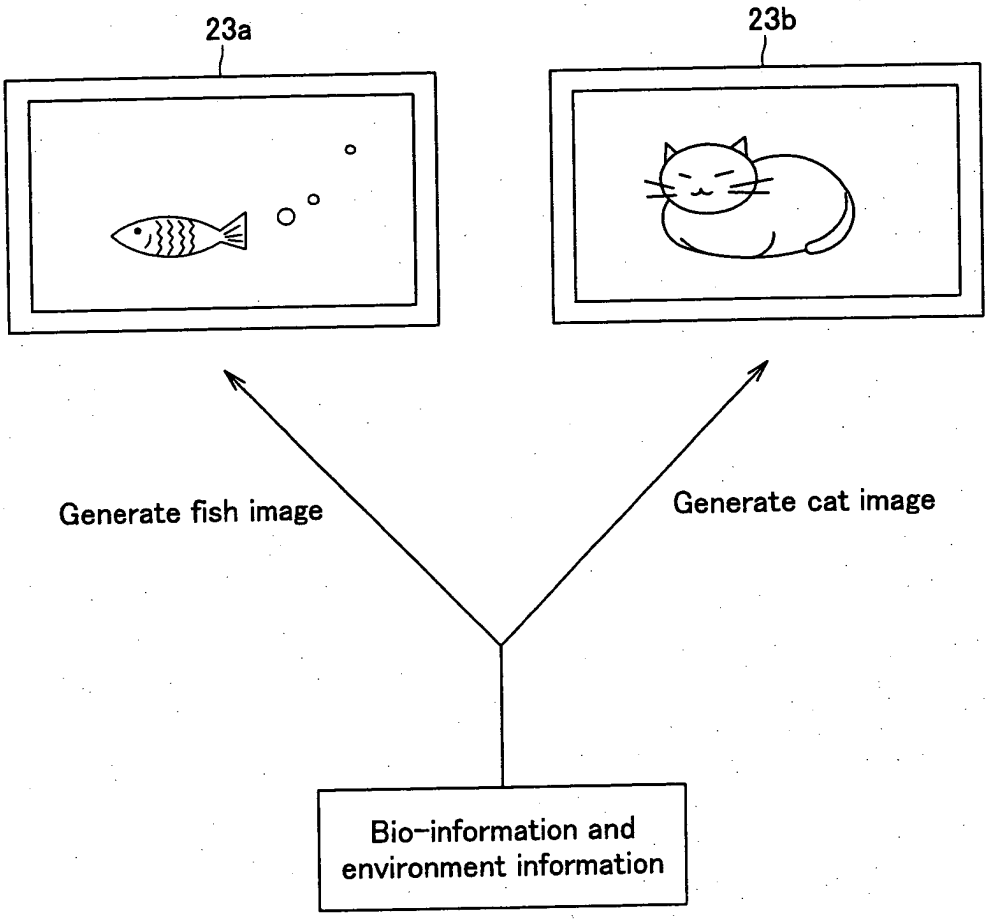

23a
23b
Generate fish image
Generate cat image
Bio-information and environment information

FIG.4

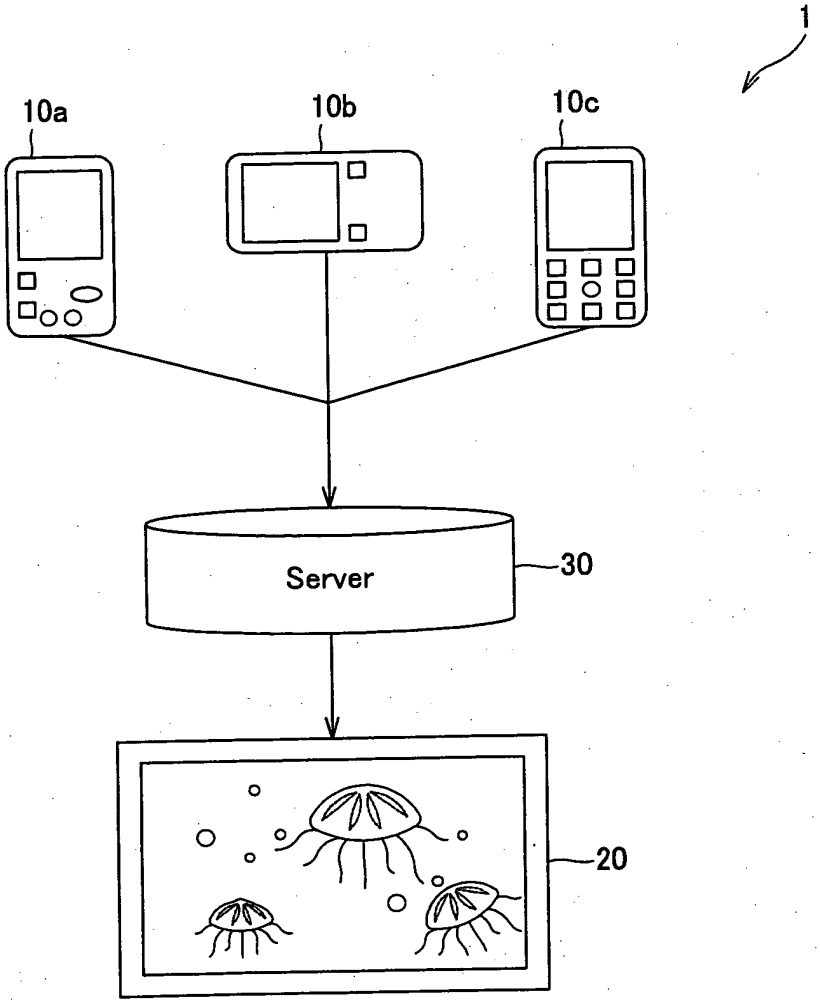


FIG.5

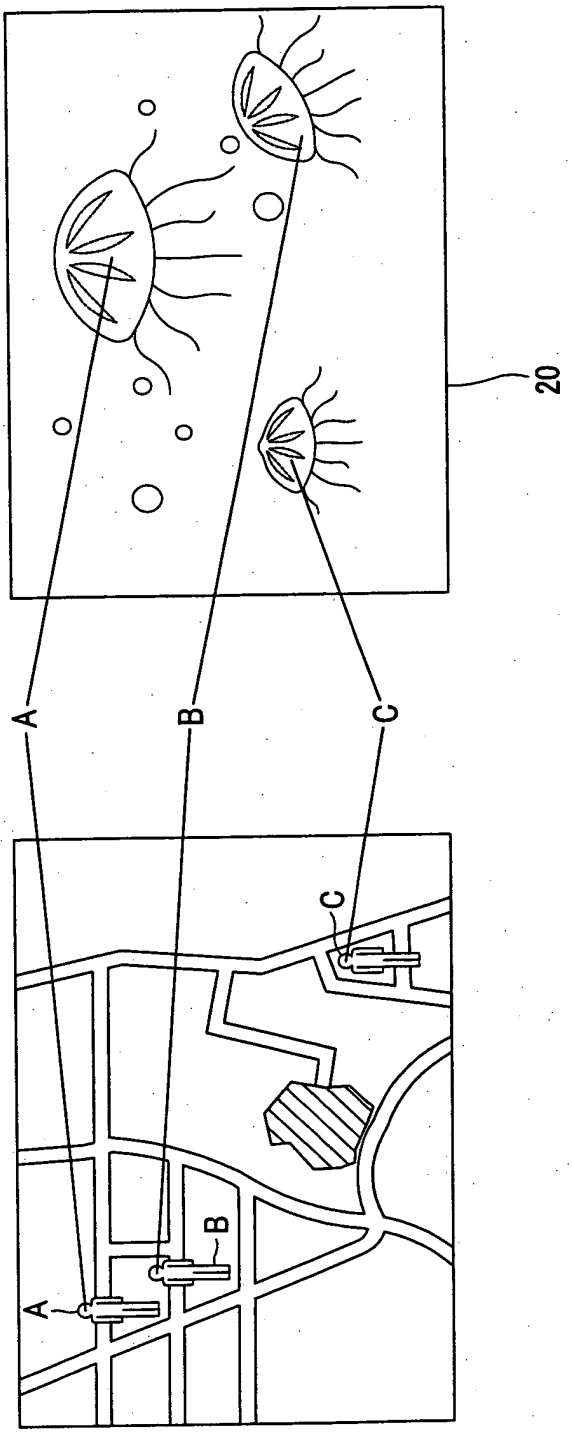
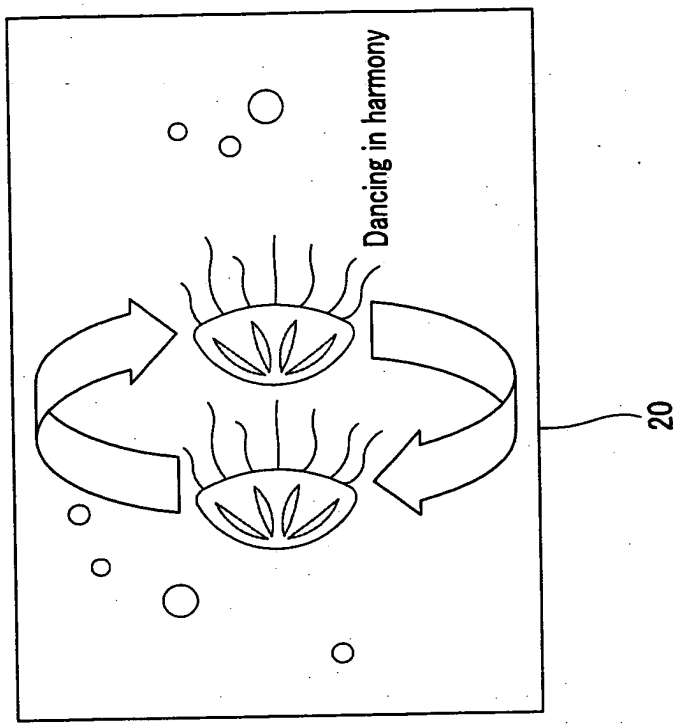


FIG.6



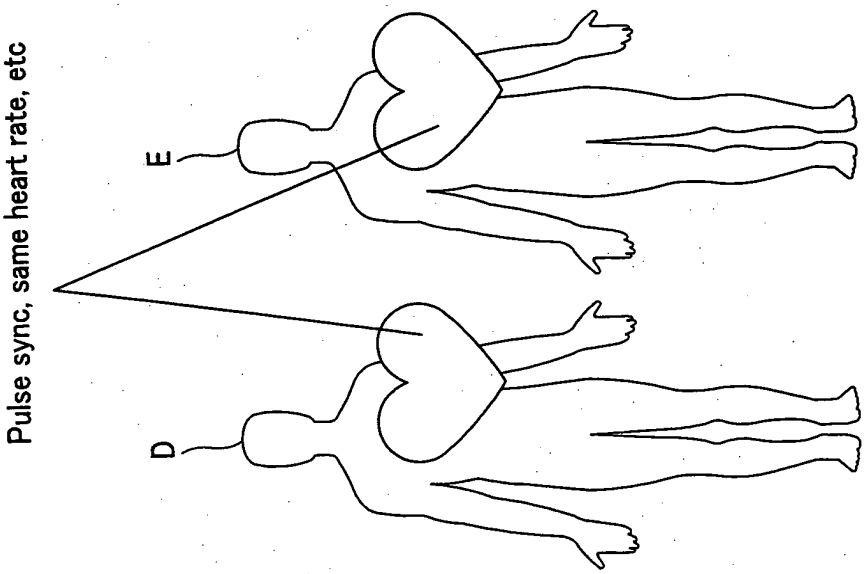
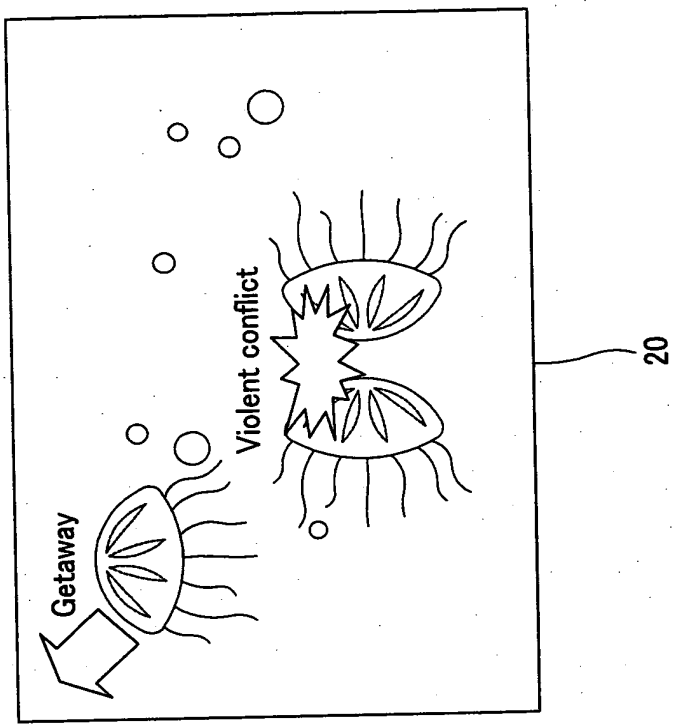


FIG.7



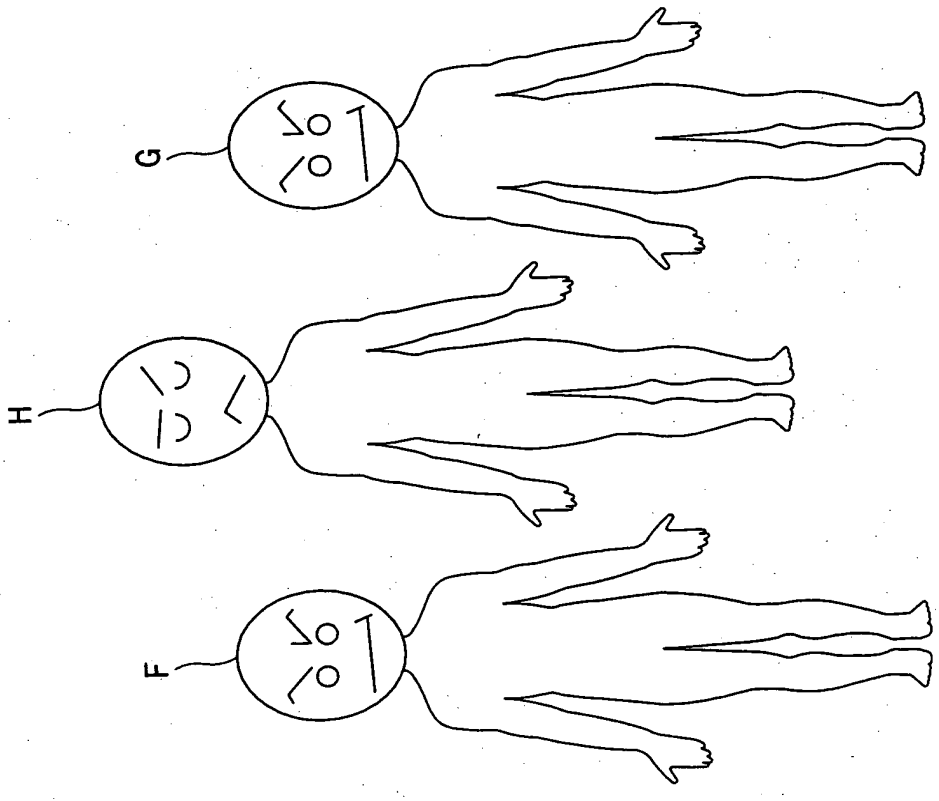


FIG.8

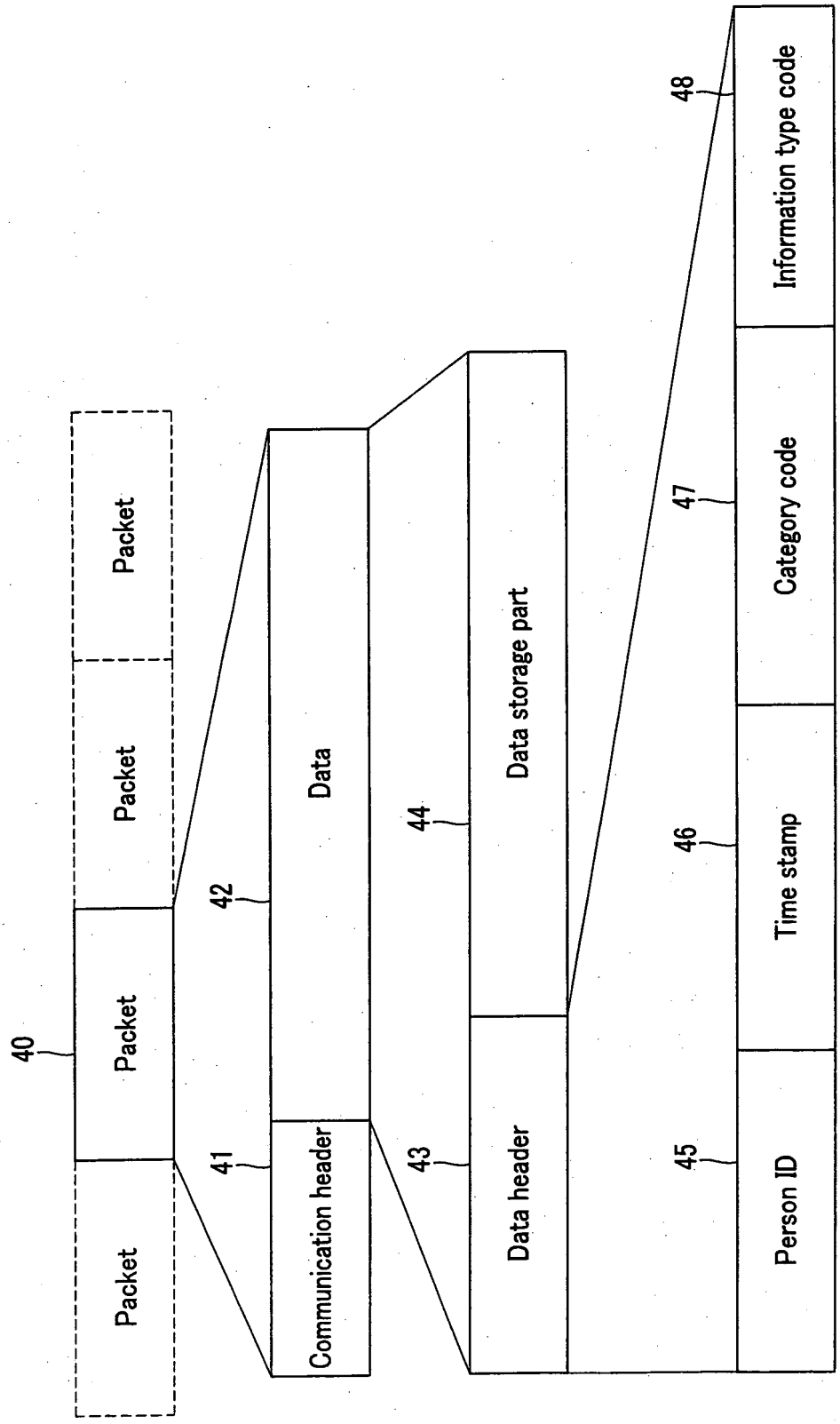

40
Packet
Packet
Packet
41
Communication header
42
Data
43
Data header
44
Data storage part
45
Person ID
46
Time stamp
47
Category code
48
Information type code

FIG.9

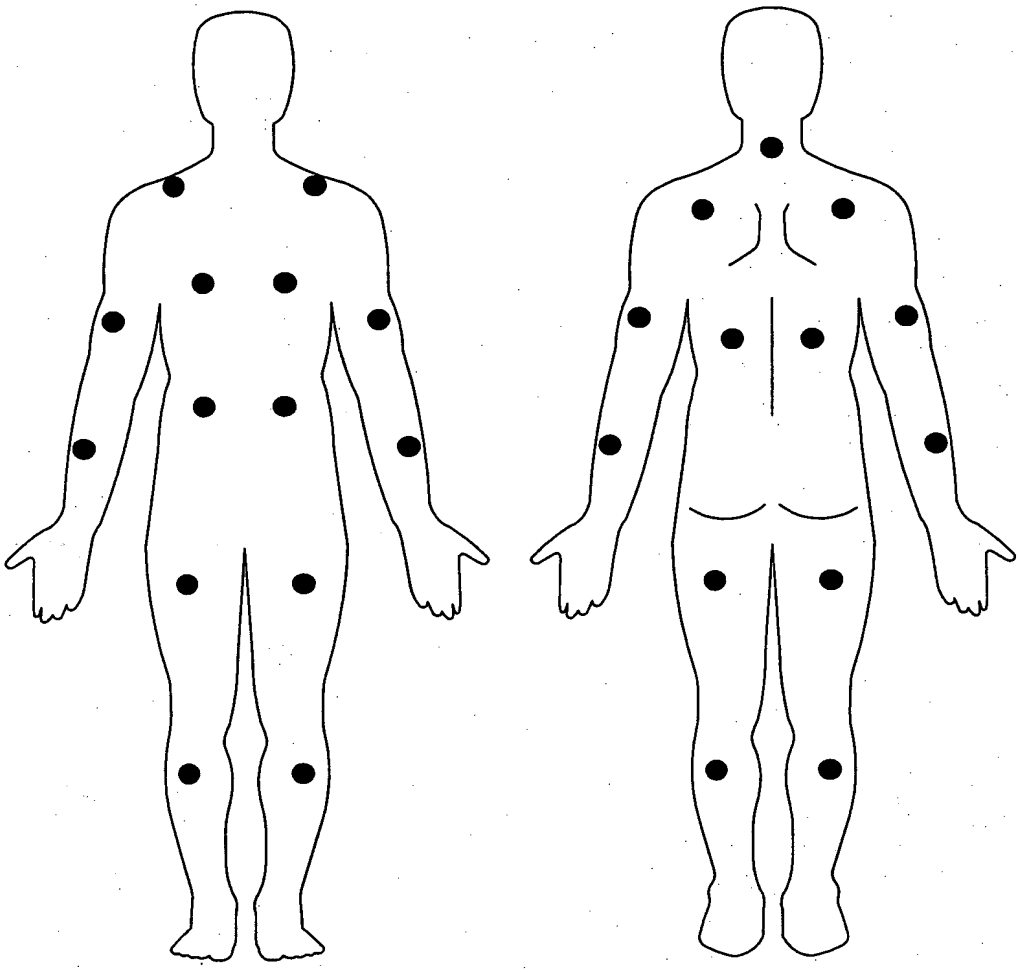


FIG. 10

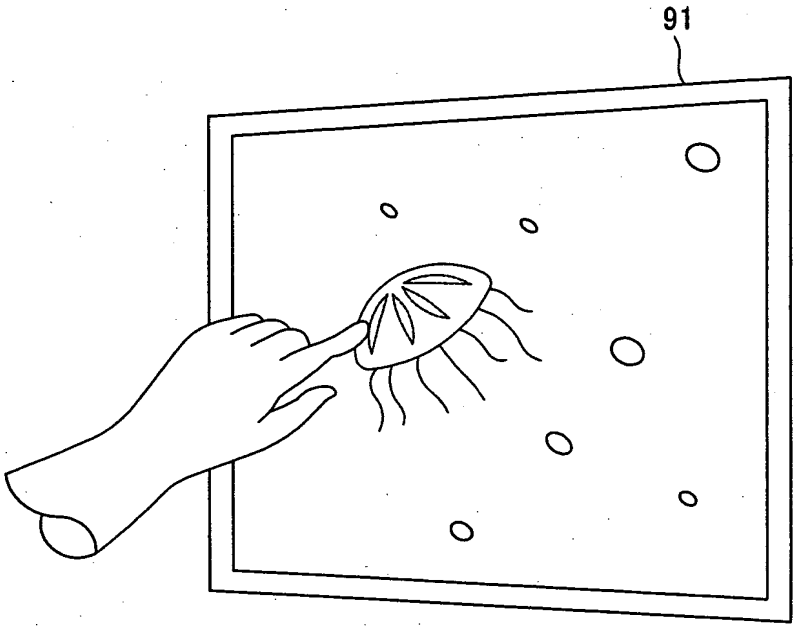


FIG. 11

Area	Corresponding areas	Corresponding body portions
a	(30,0) – (170,60)	Head (0x01)
b	(0,70) – (199,130)	Chest (0x02)
c	(0,140) – (199,199)	Abdomen (0x04)
d	(0,70) – (199,130)	Thigh (0x08)
e	(0,140) – (199,199)	Calf (0x10)

FIG.12

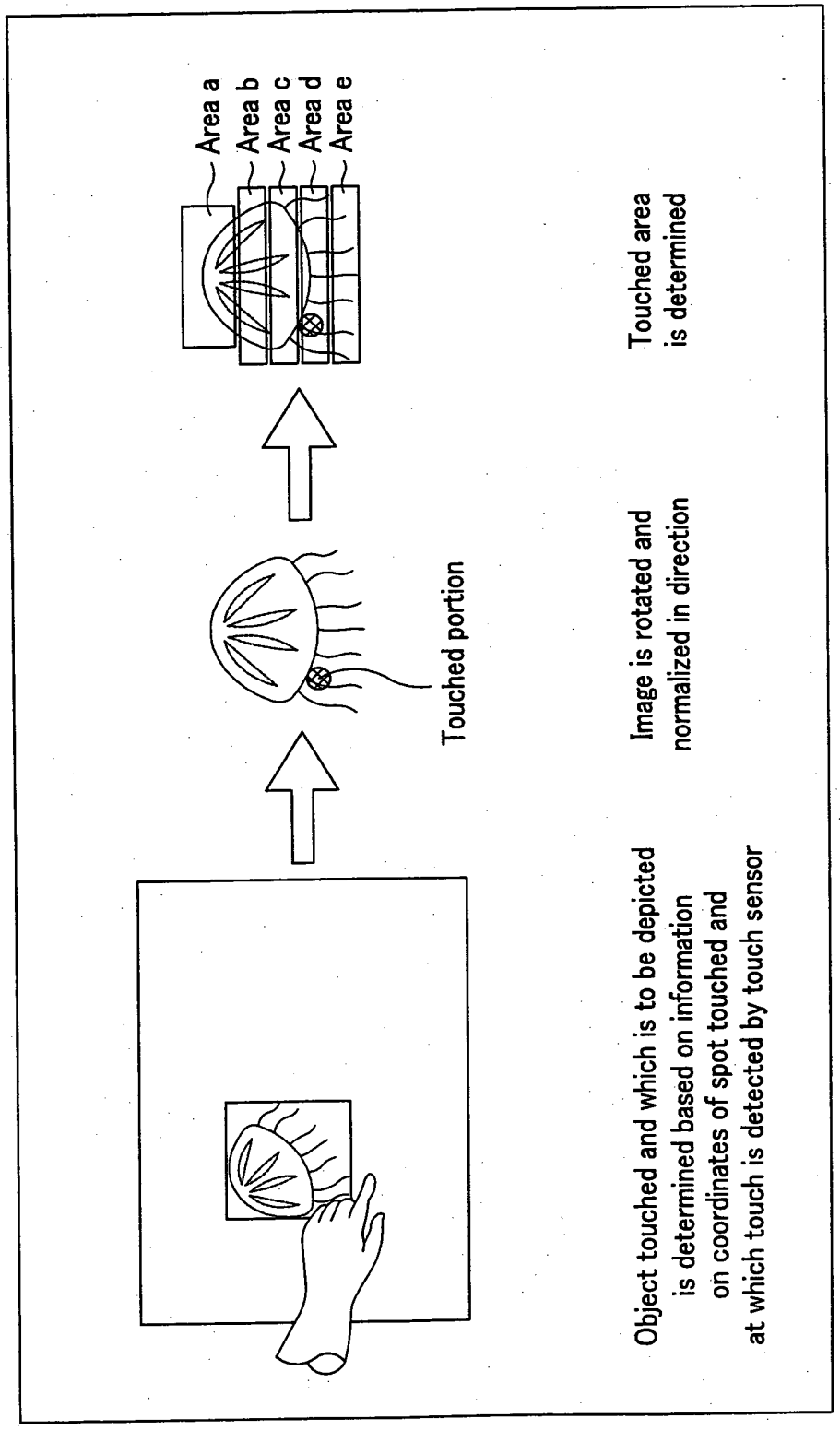

Area a
Area b
Area c
Area d
Area e
Touched portion
Object touched and which is to be depicted is determined based on information on coordinates of spot touched and at which touch is detected by touch sensor
Image is rotated and normalized in direction
Touched area is determined

FIG.13

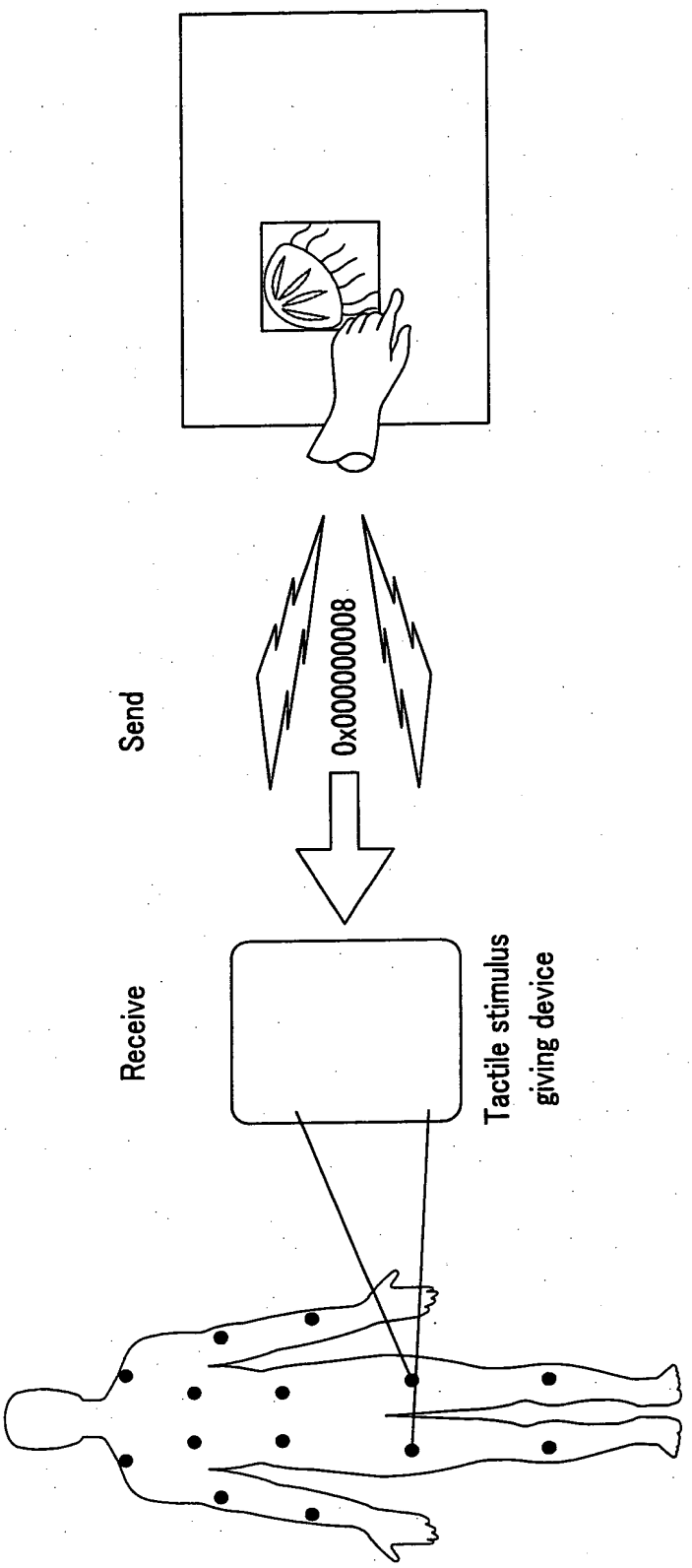


FIG.14

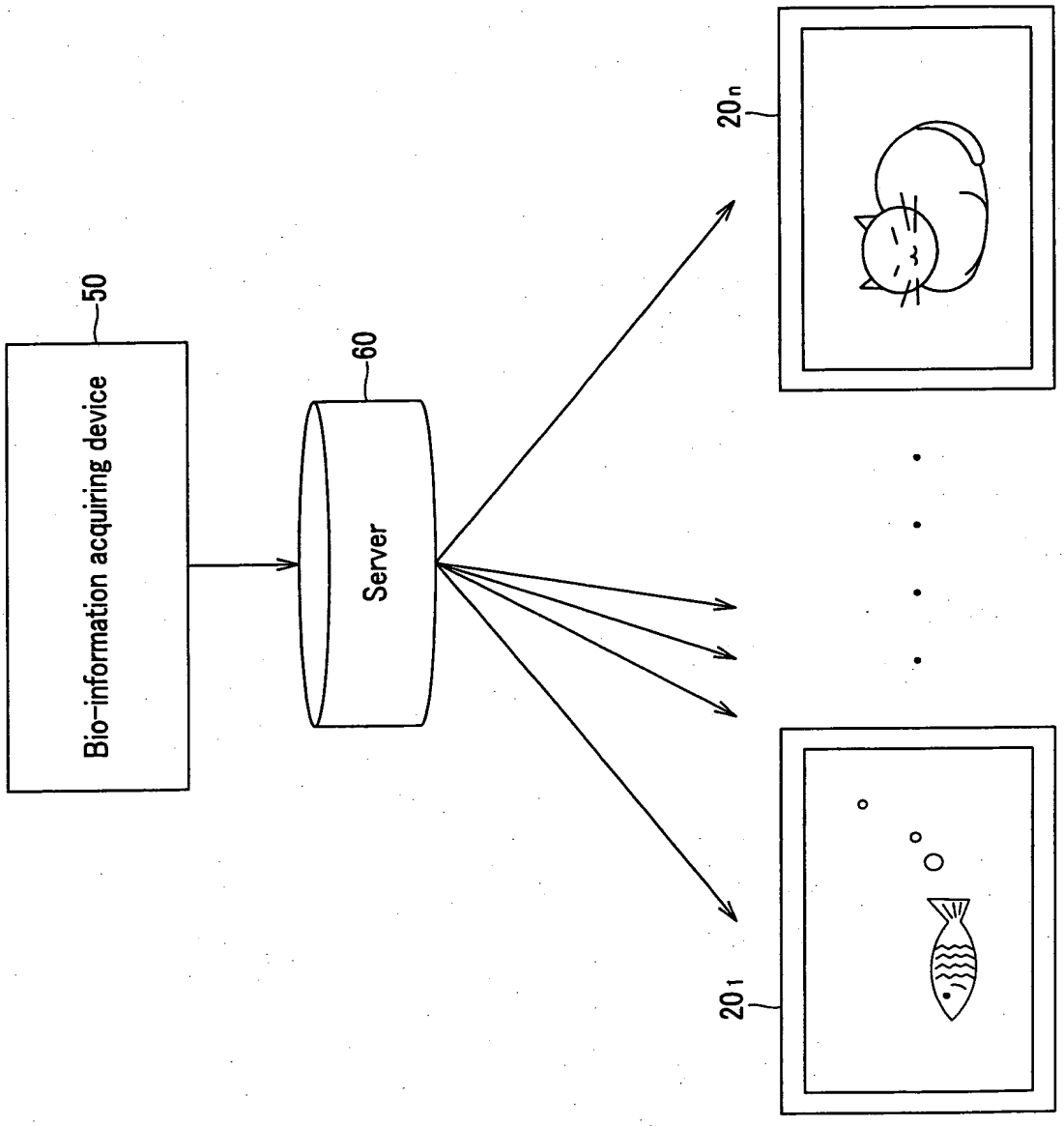


FIG.15

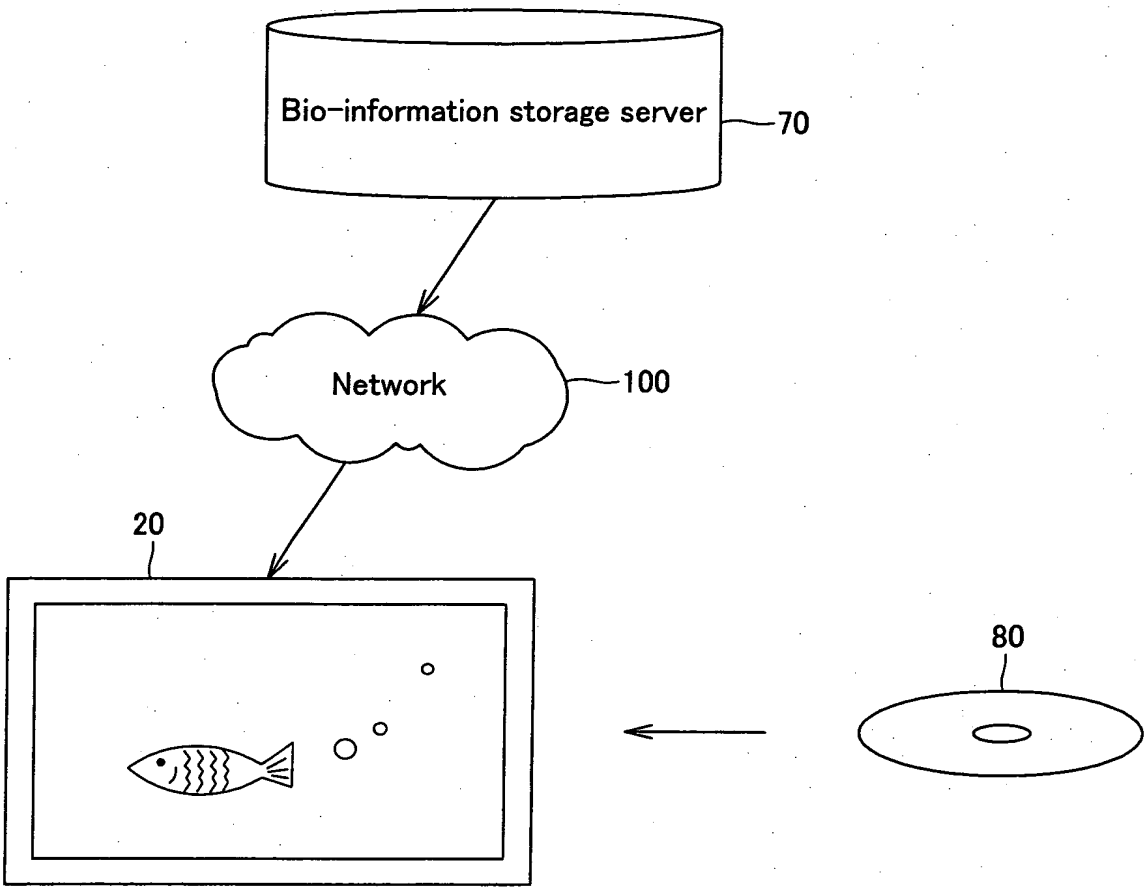


FIG.16